

FIG. 2

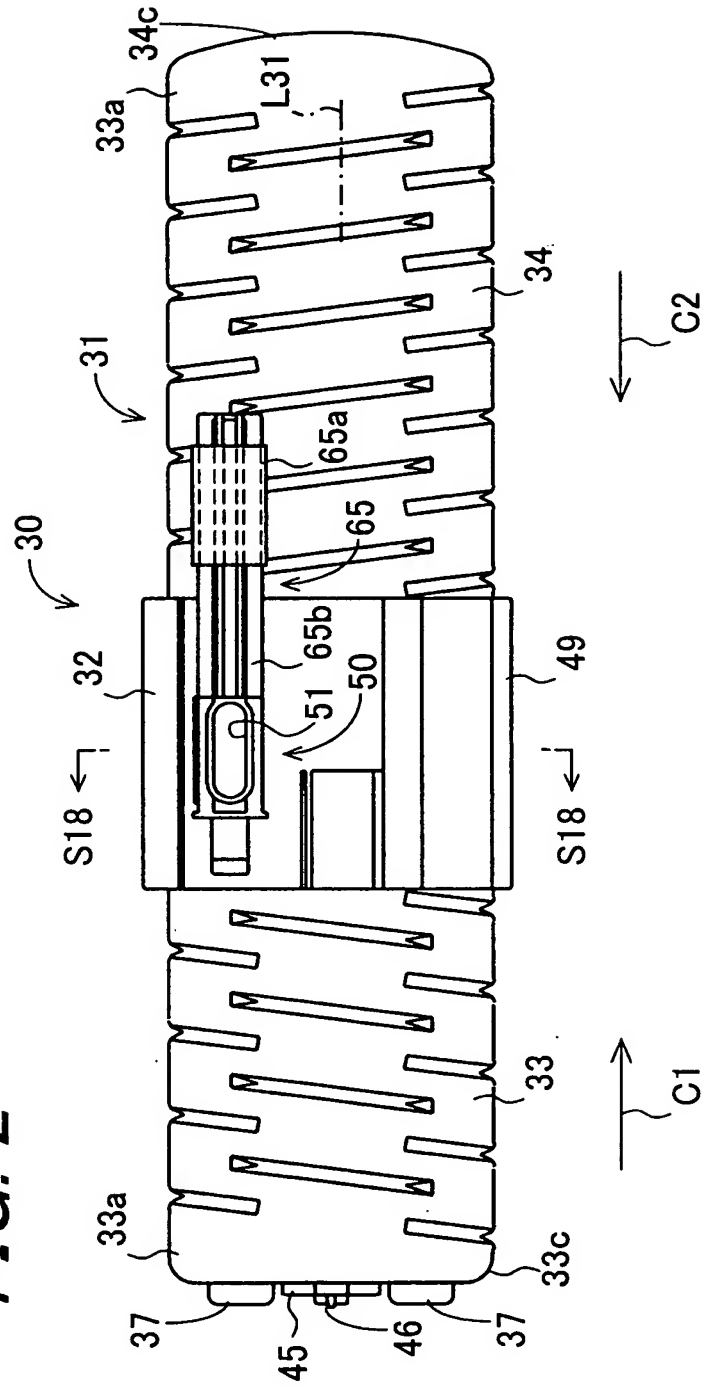


FIG. 3

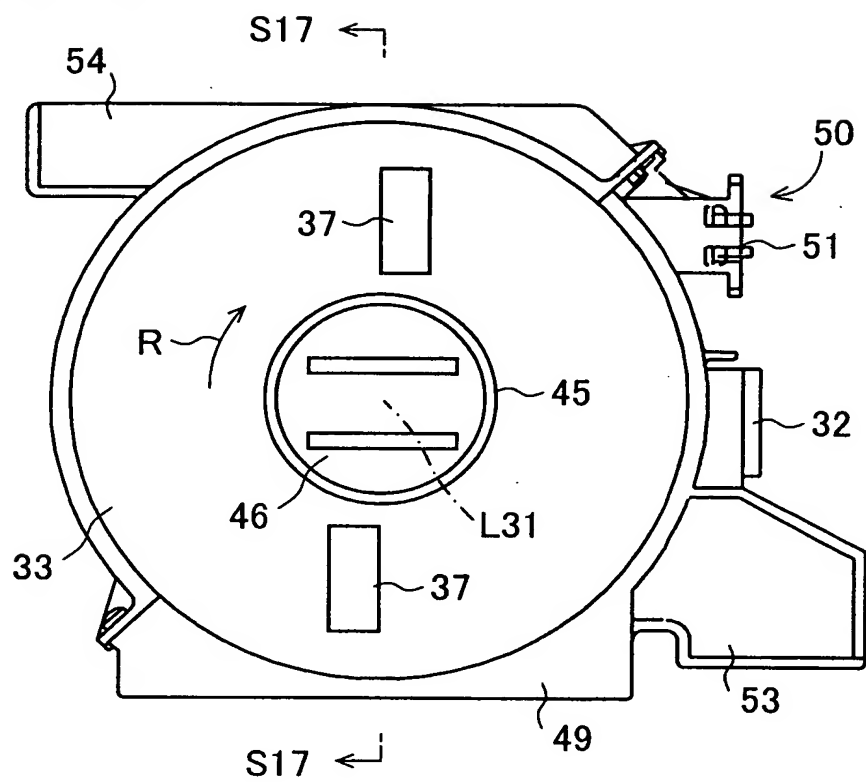


FIG. 4

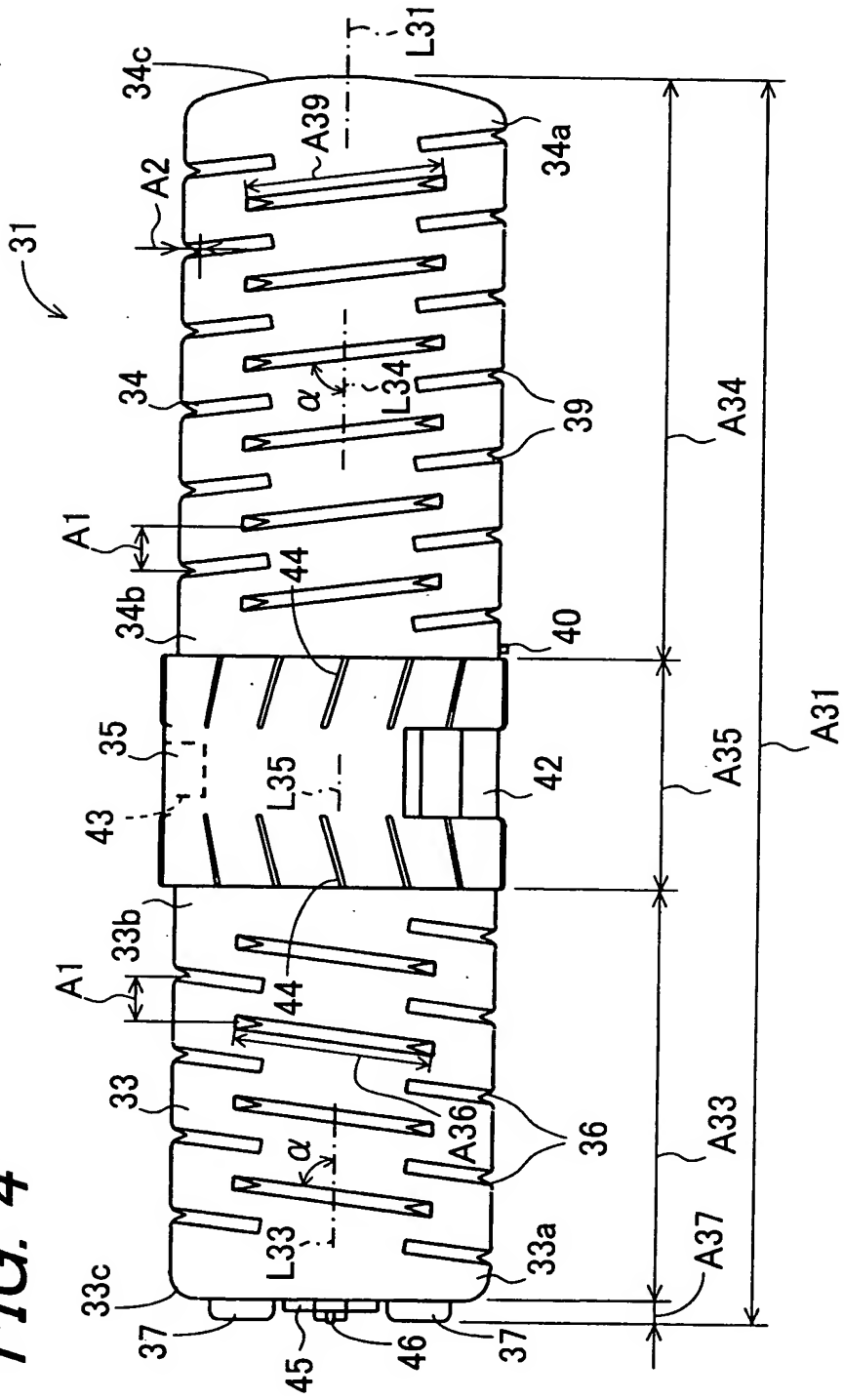


FIG. 5

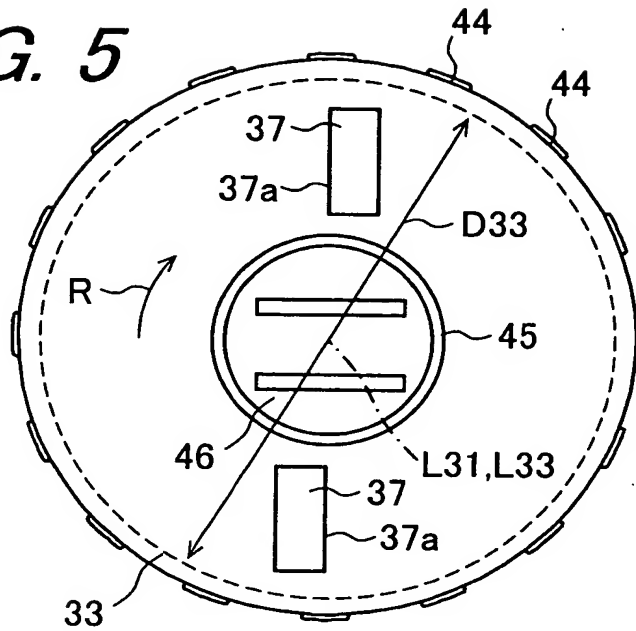


FIG. 6

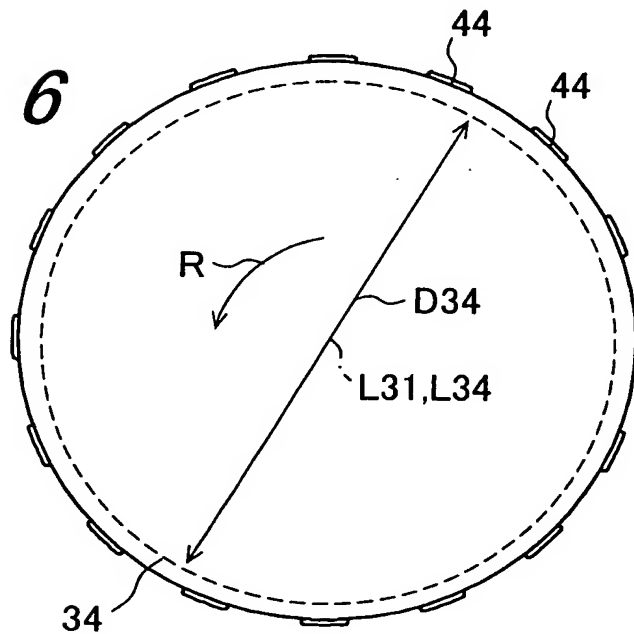


FIG. 7

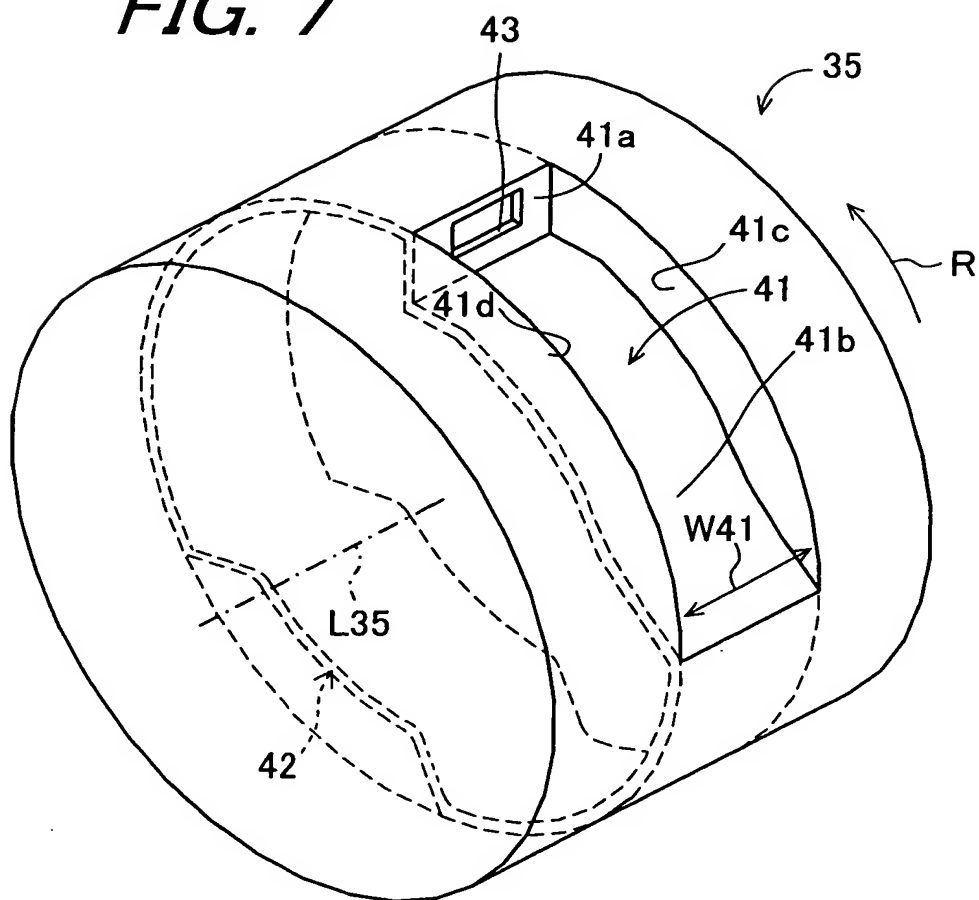


FIG. 8

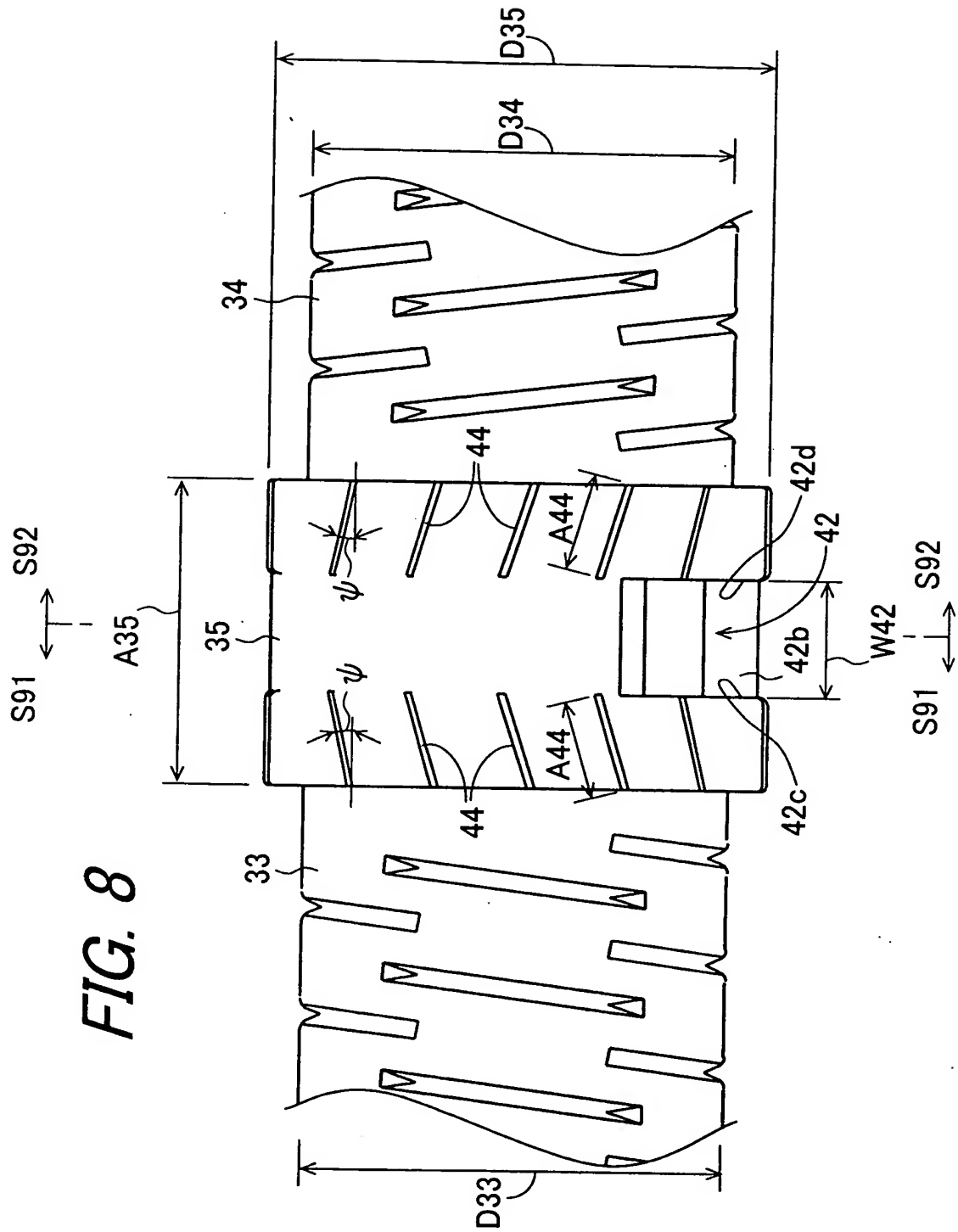


FIG. 9

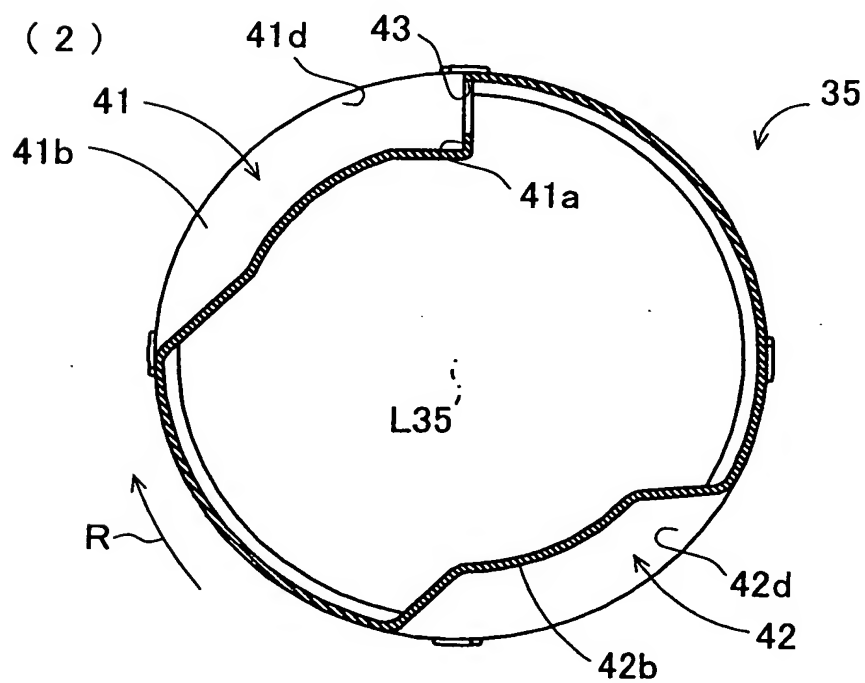
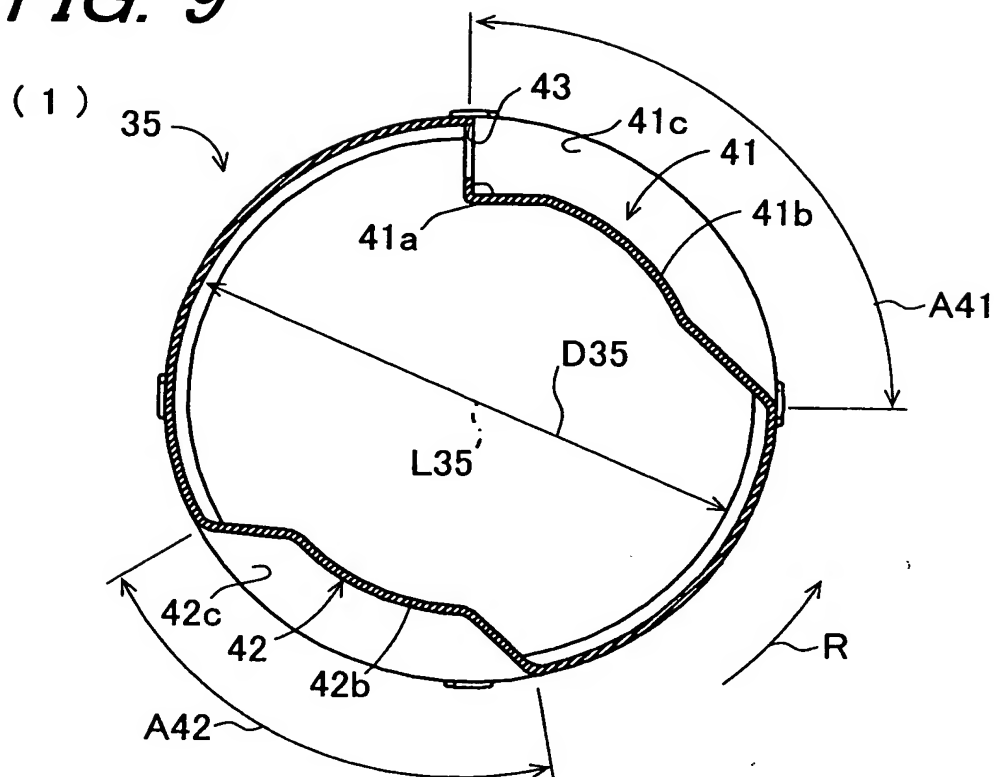


FIG. 10

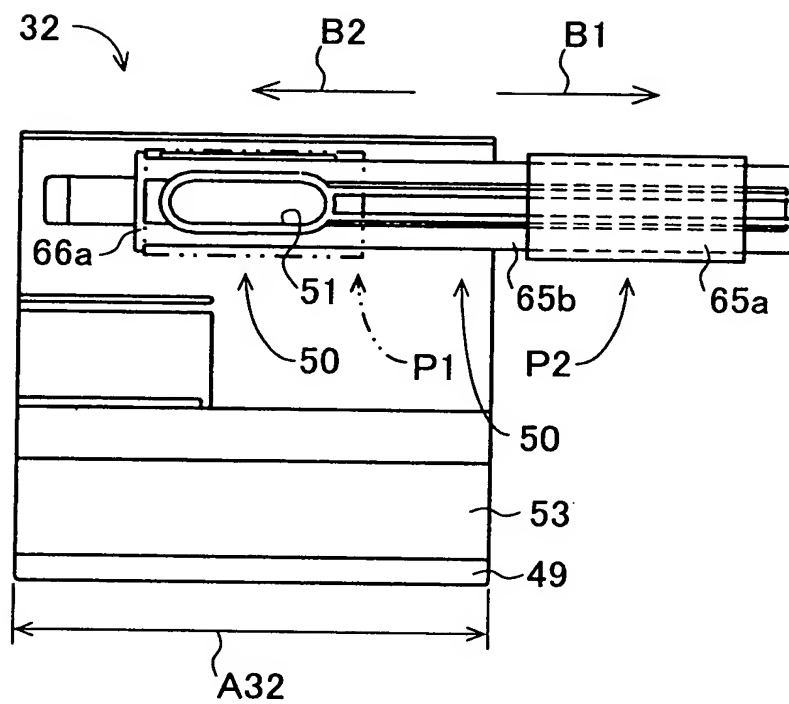


FIG. 11

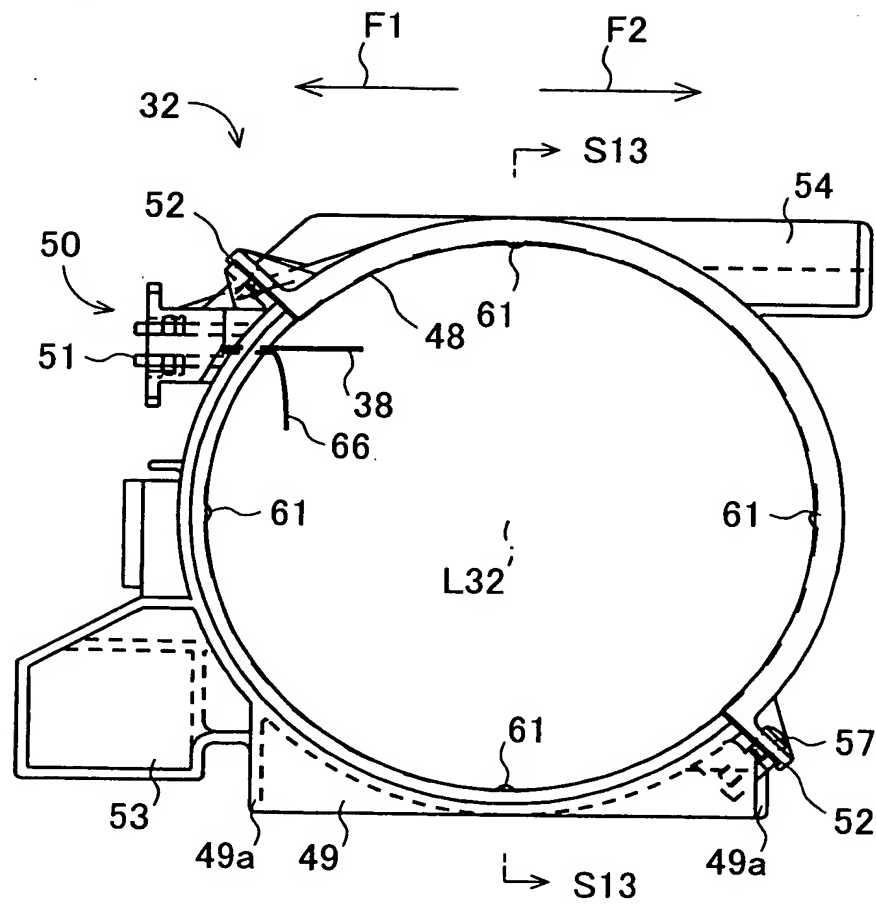


FIG. 12

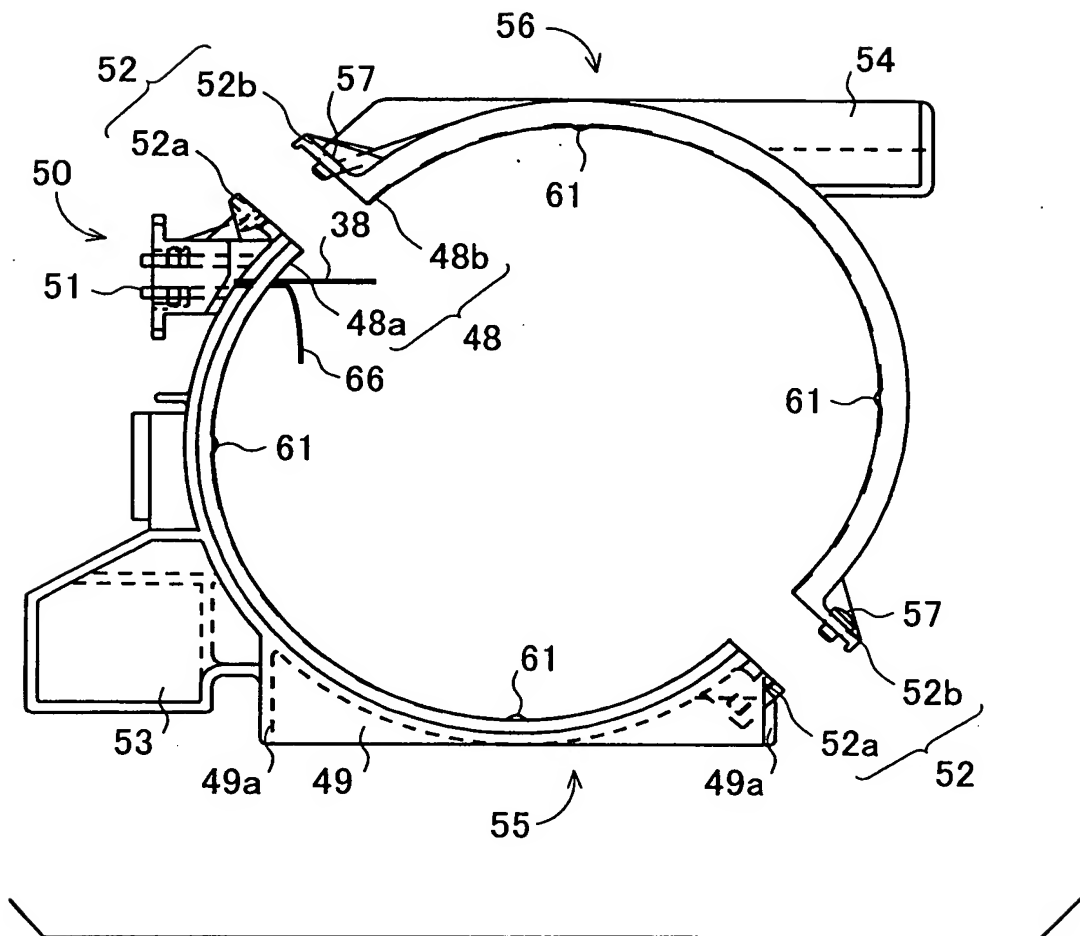


FIG. 13

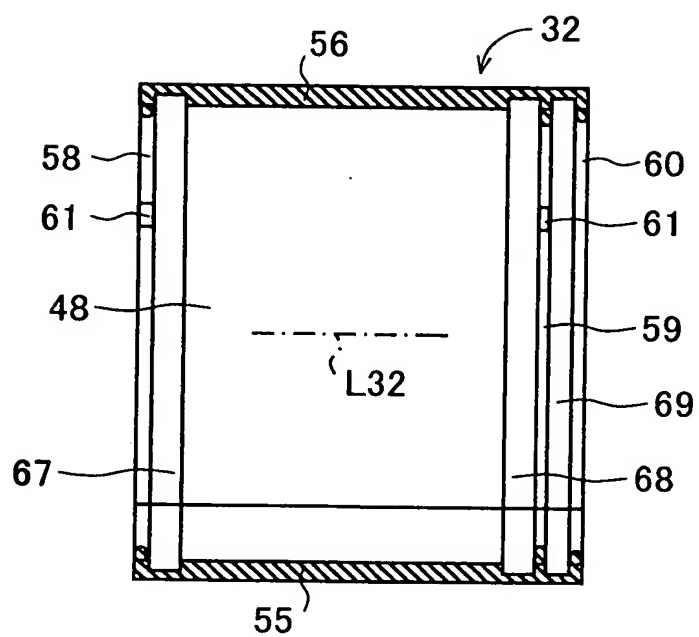


FIG. 14

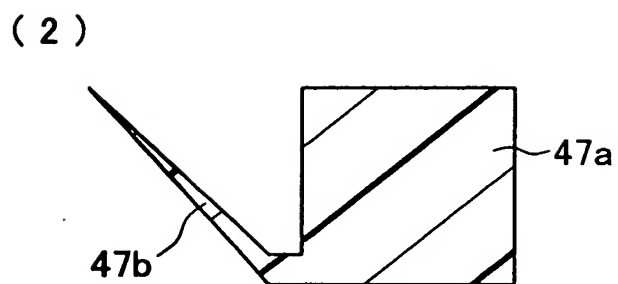
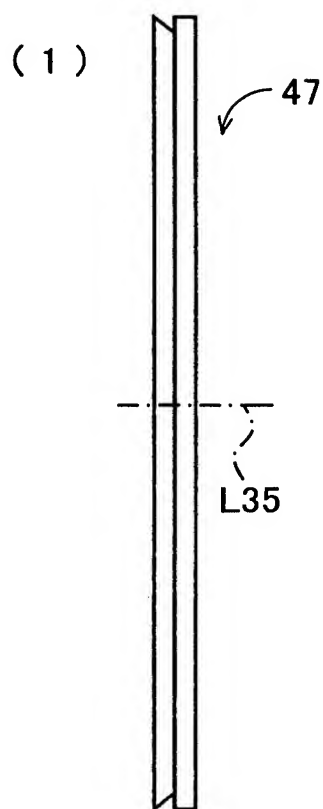


FIG. 15

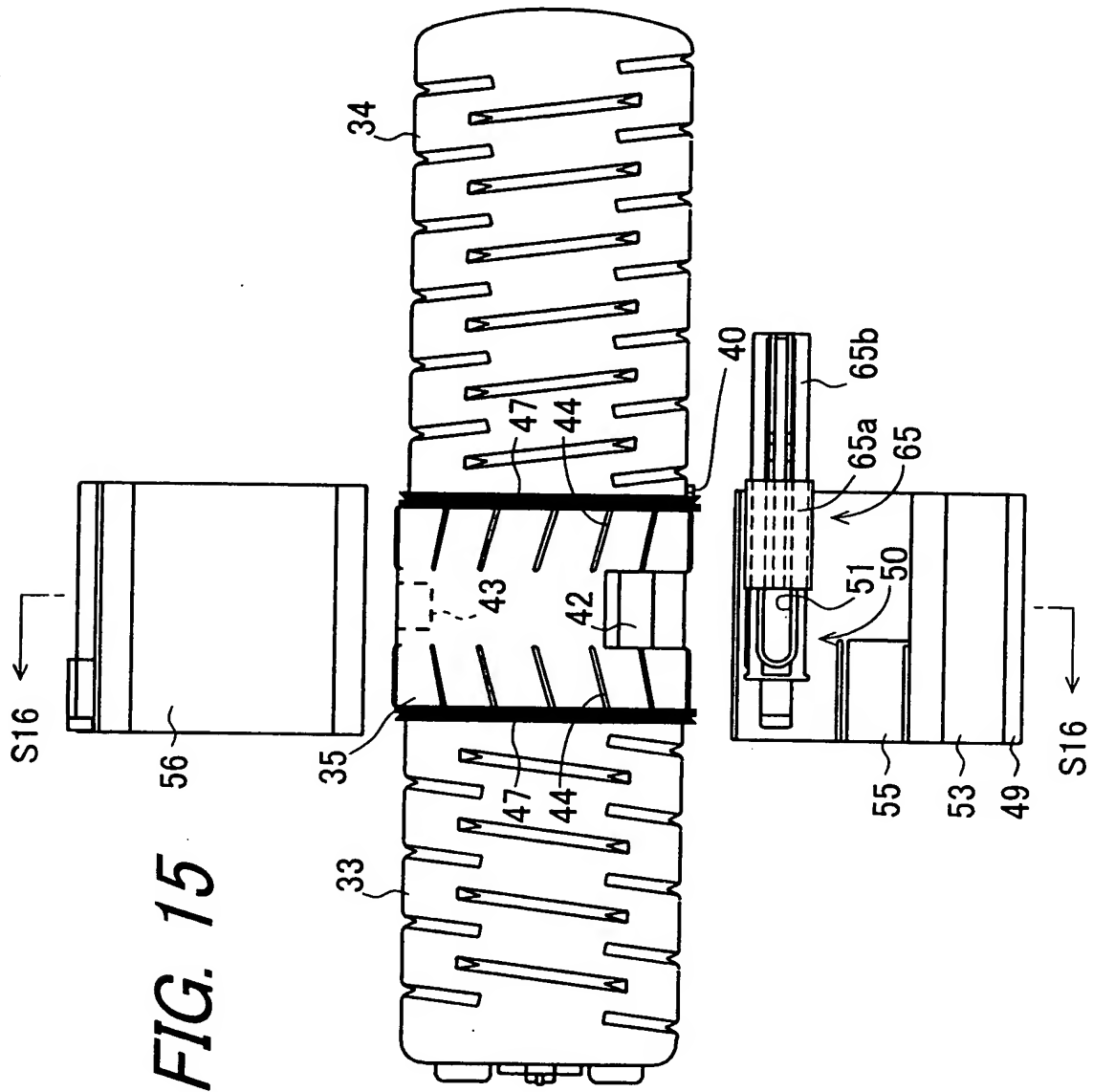


FIG. 16

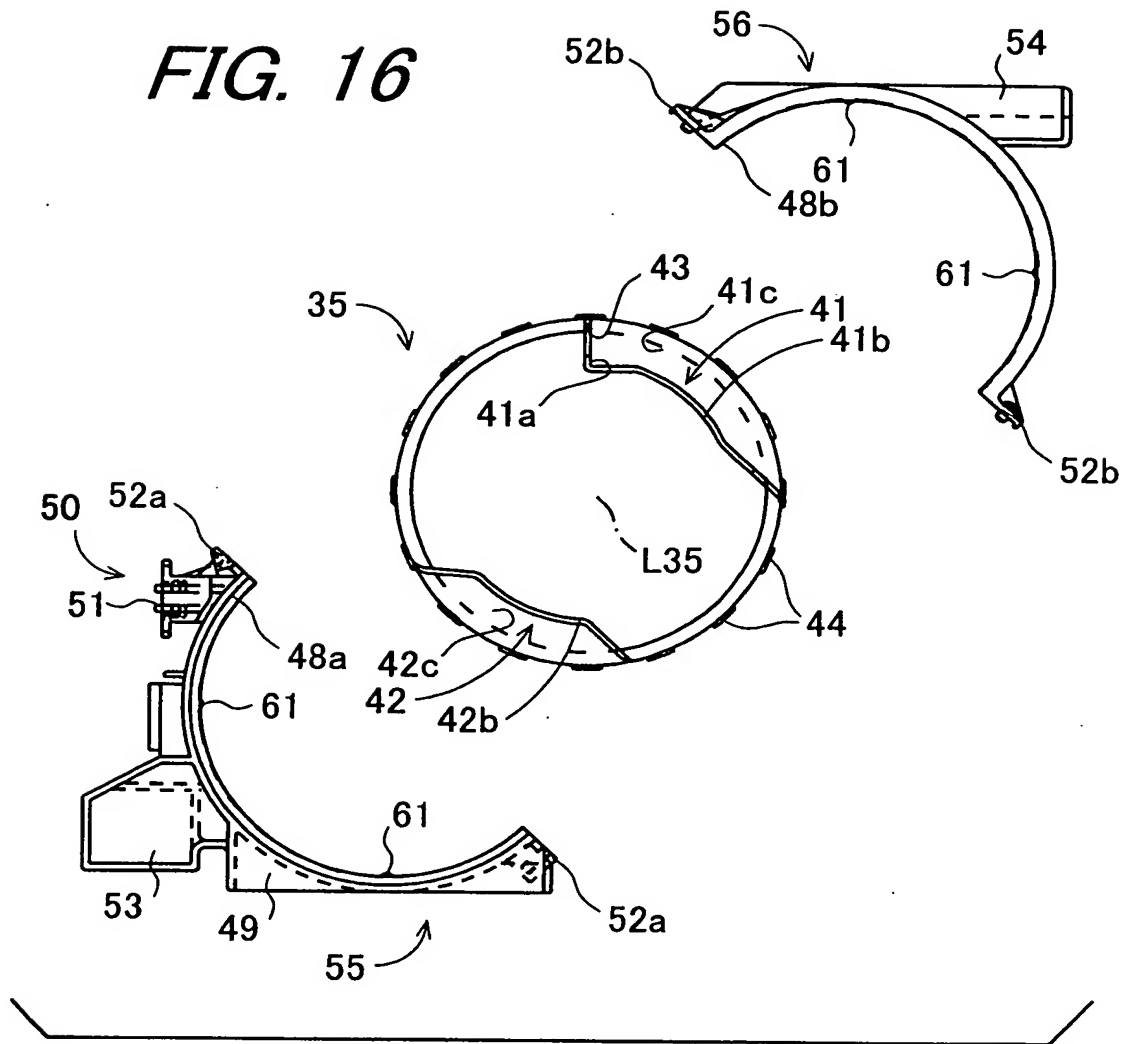


FIG. 17

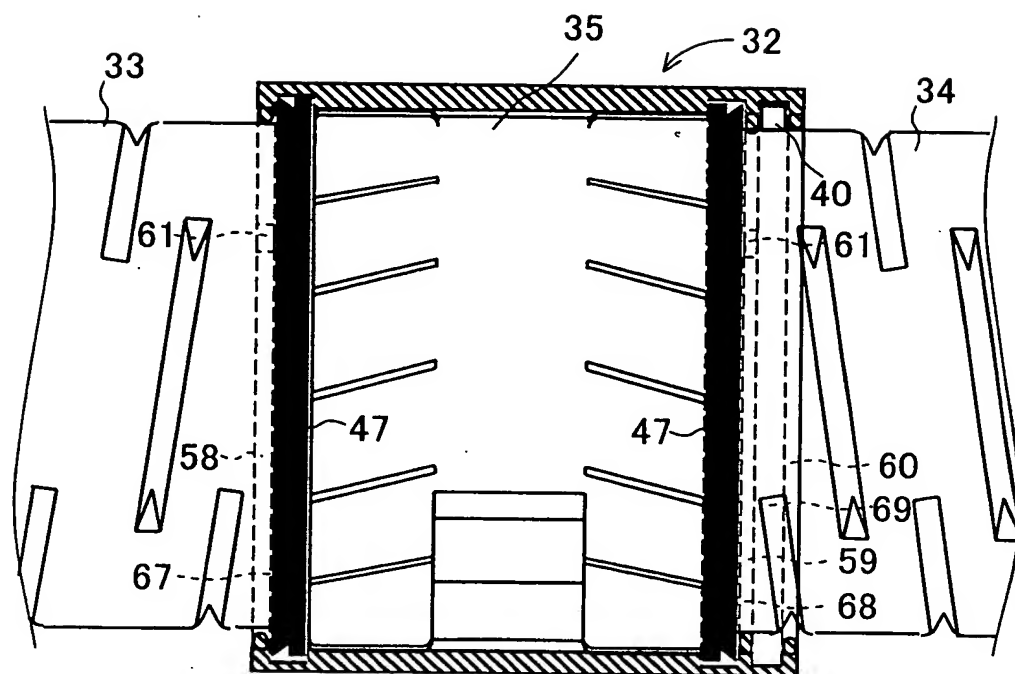


FIG. 18

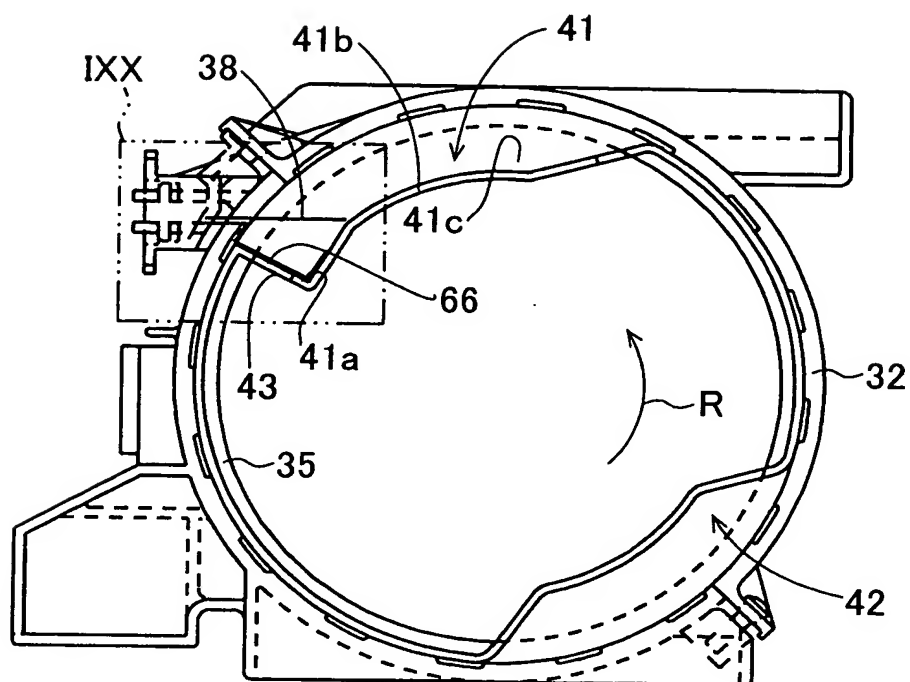


FIG. 19

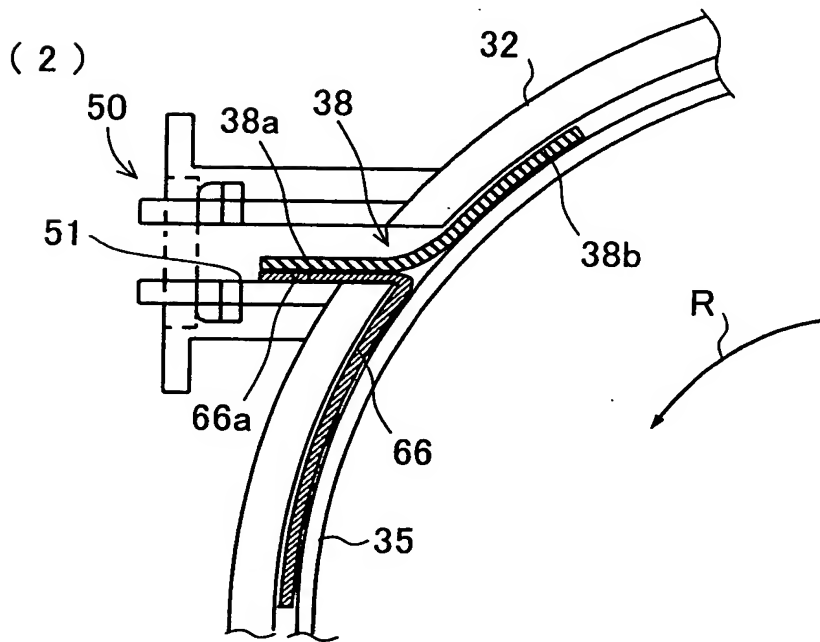
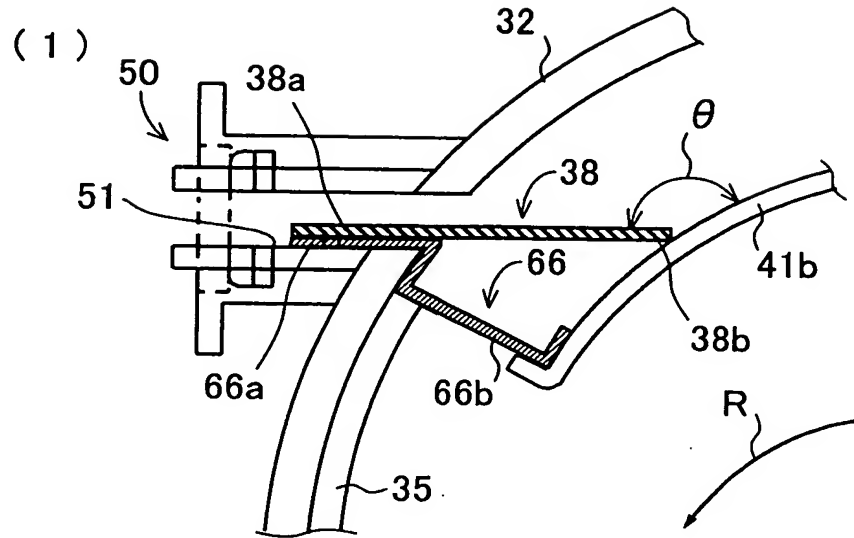


FIG. 20

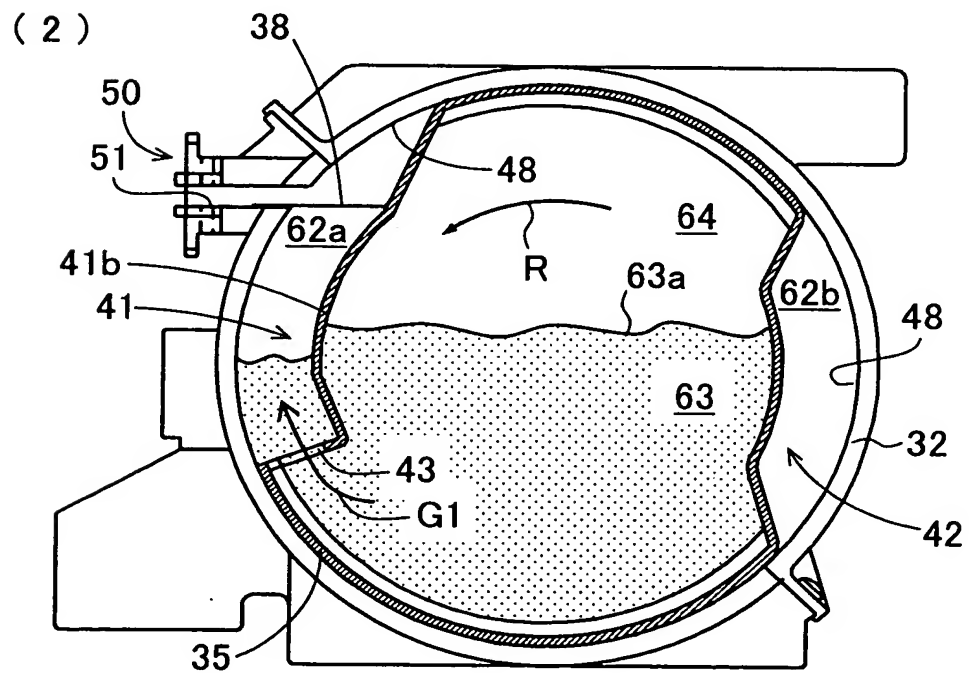
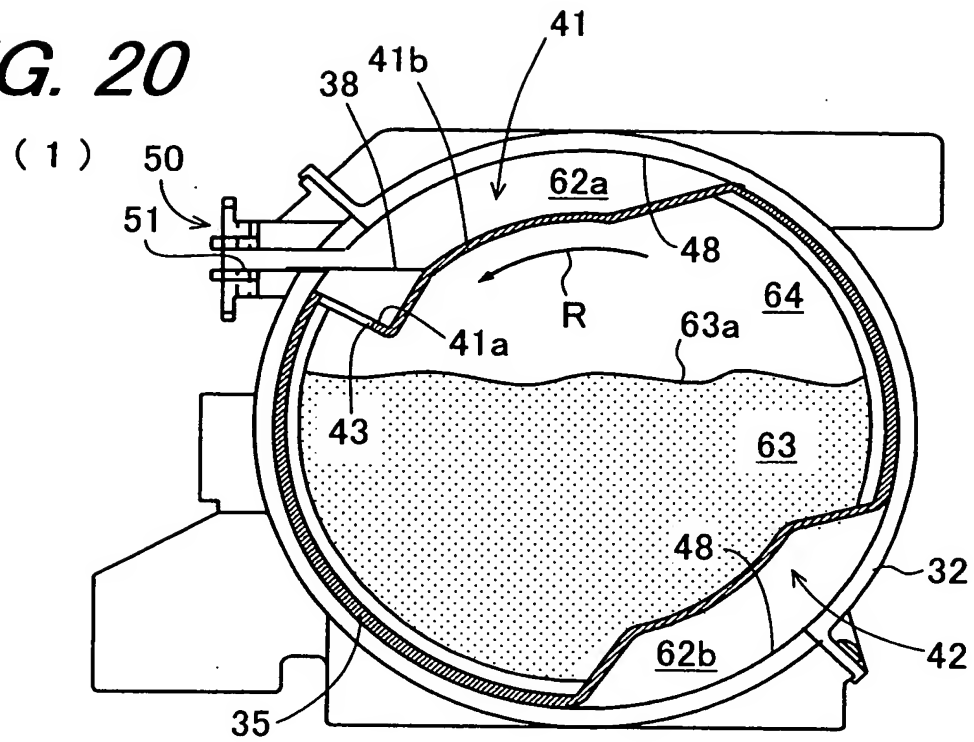


FIG. 21

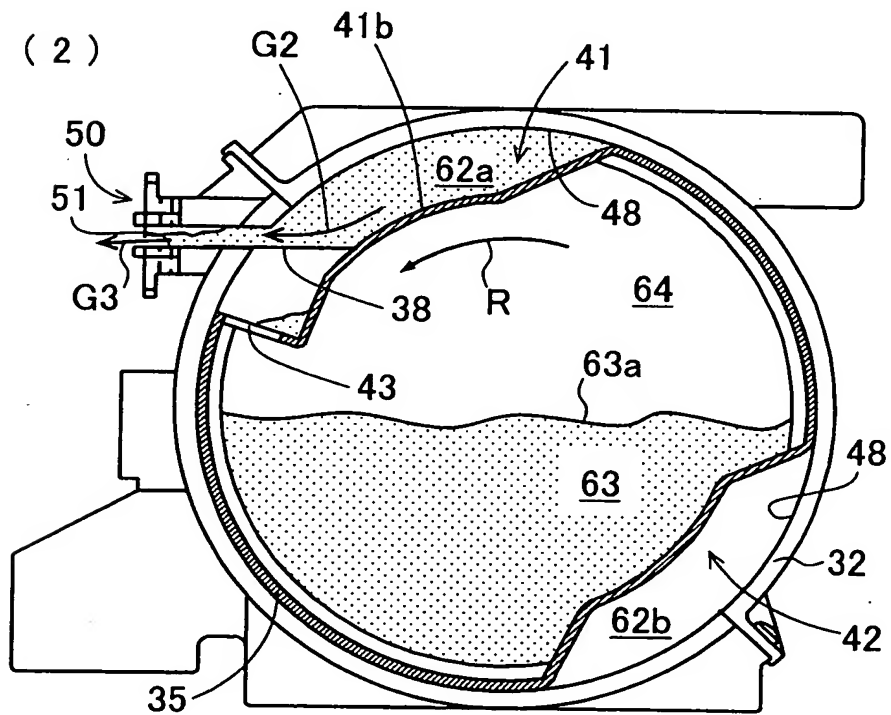
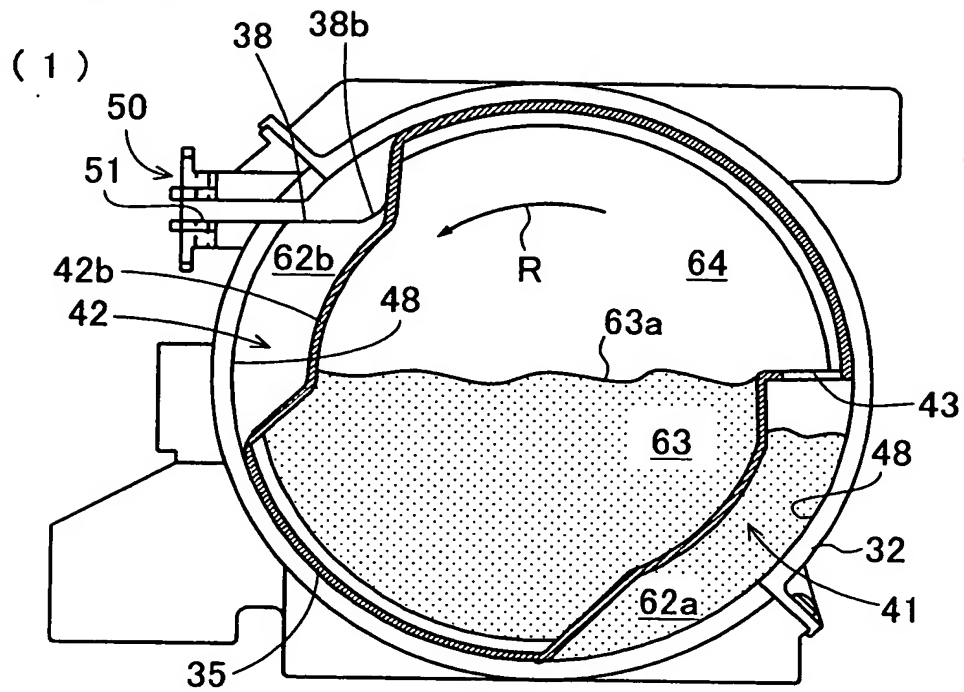


FIG. 22

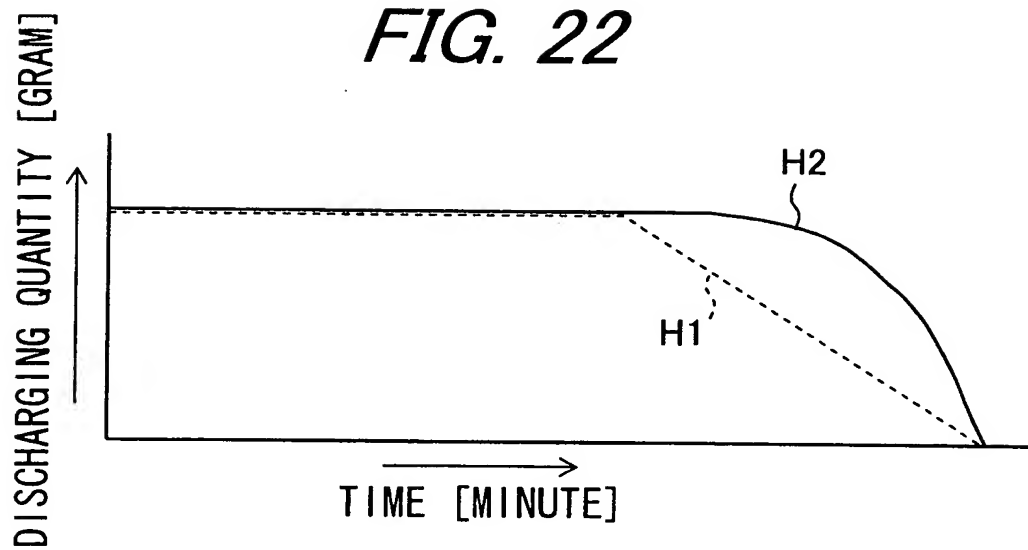


FIG. 23

This diagram shows a complex mechanical assembly in cross-section. The main body is composed of multiple stacked layers. On the left side, there's a section labeled 30A which includes a rectangular block 32. To its right is another section 31. The central part of the assembly features a series of parallel channels or slots. A central component 50 is positioned within these channels, with internal features 51 and 65. Above and below this central section are various structural elements labeled 33, 34, 36A, 37, 39A, 39C, and 49. Specific points and regions are further identified by labels such as 33a, 33c, 36a, 36b, 36c, 39d, 45, 46, 48, 51, 65a, 65b, L33, L34, L31, and L34. Two angles, α and β , are indicated to show the orientation of certain parts.

FIG. 24

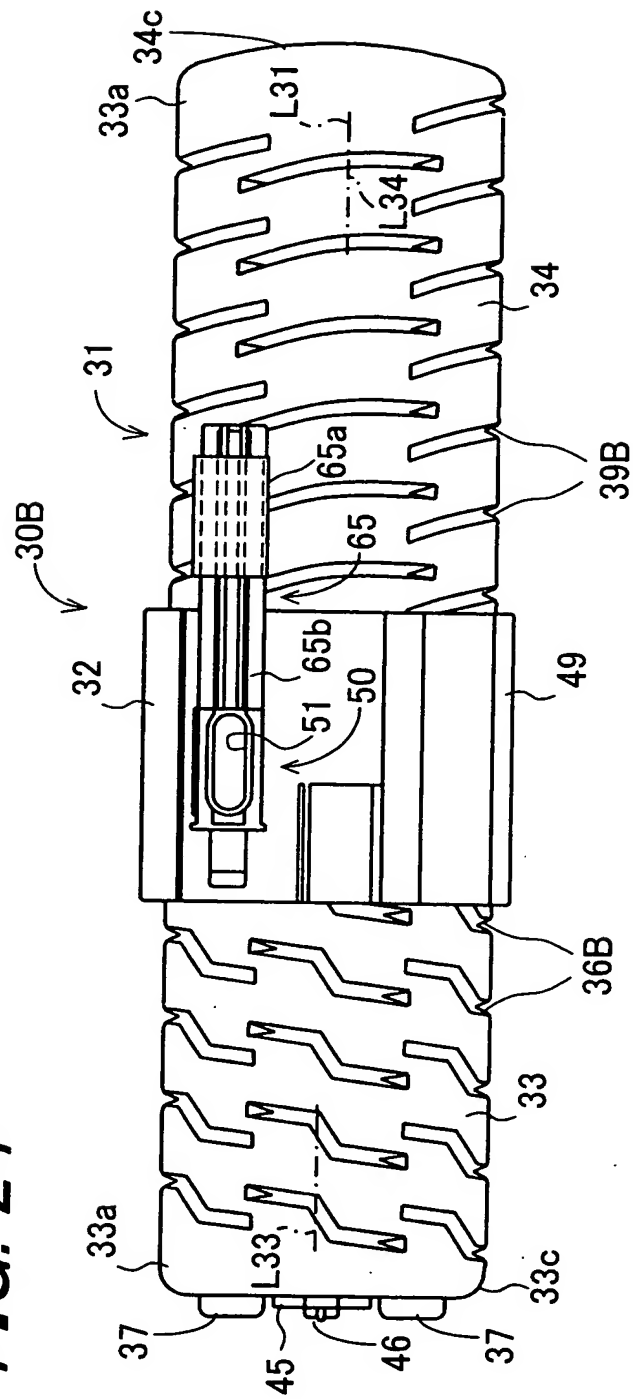


FIG. 25

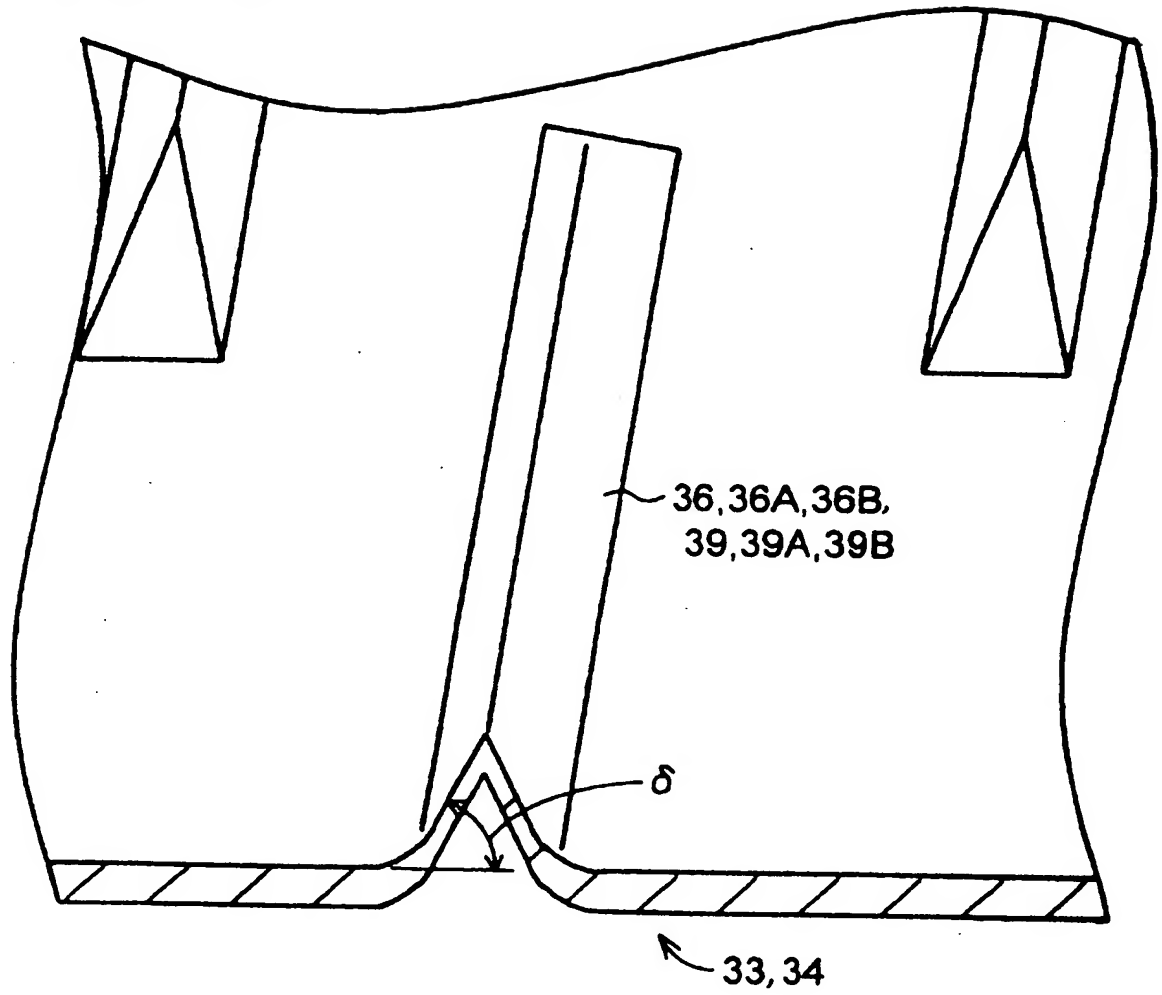


FIG. 26

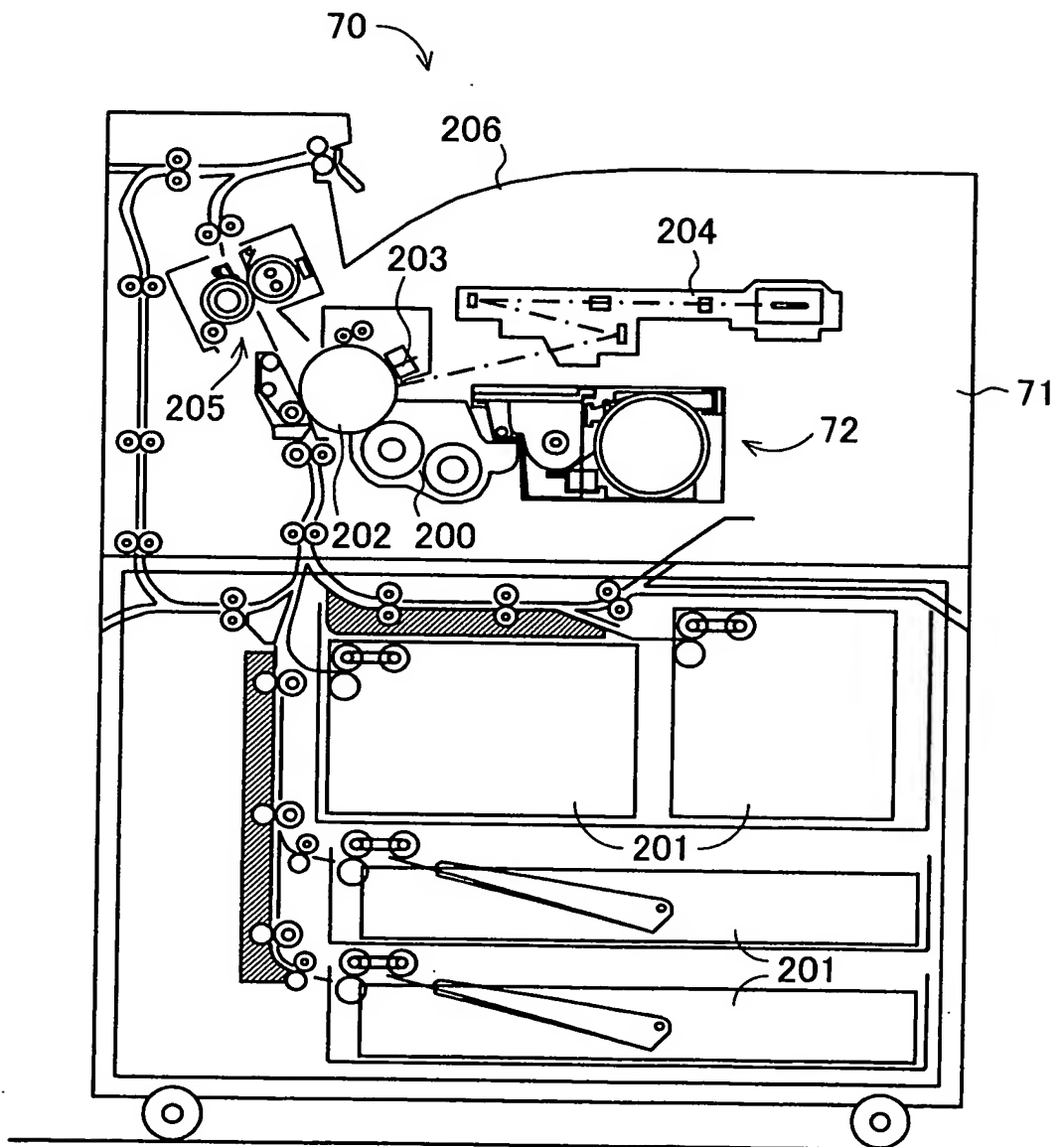


FIG. 27

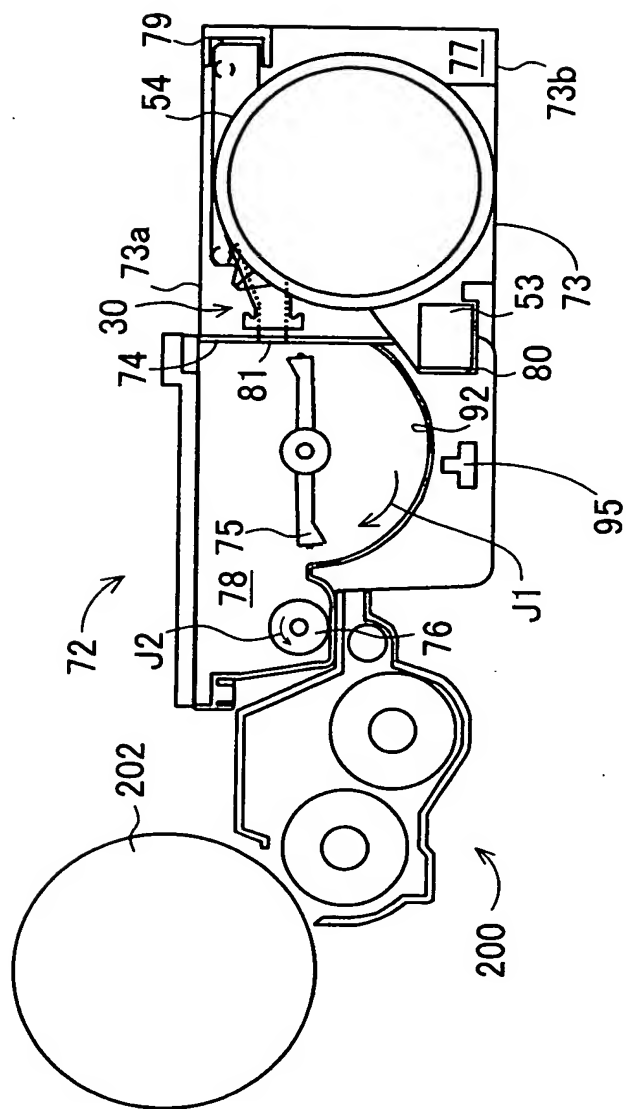


FIG. 28

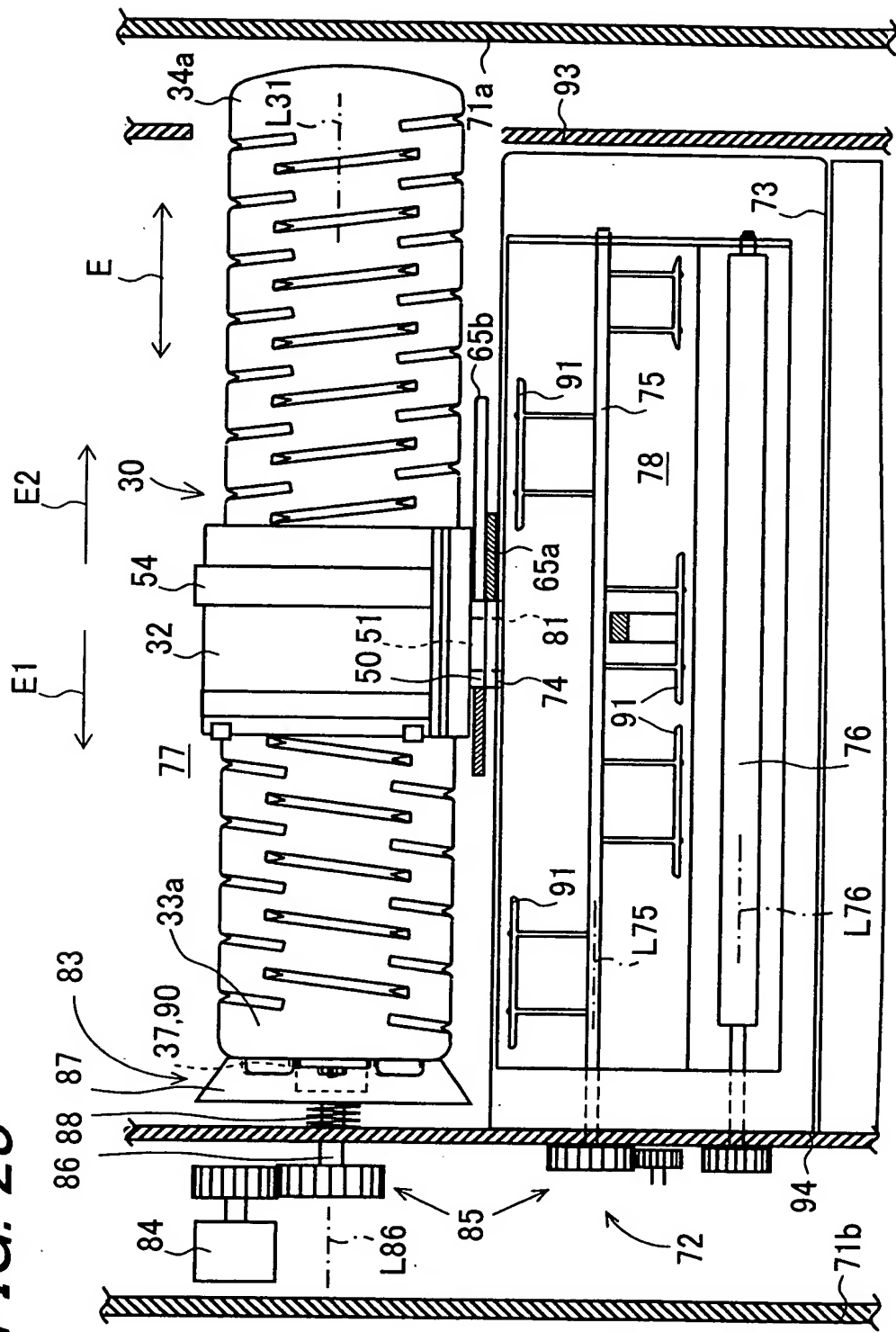


FIG. 29

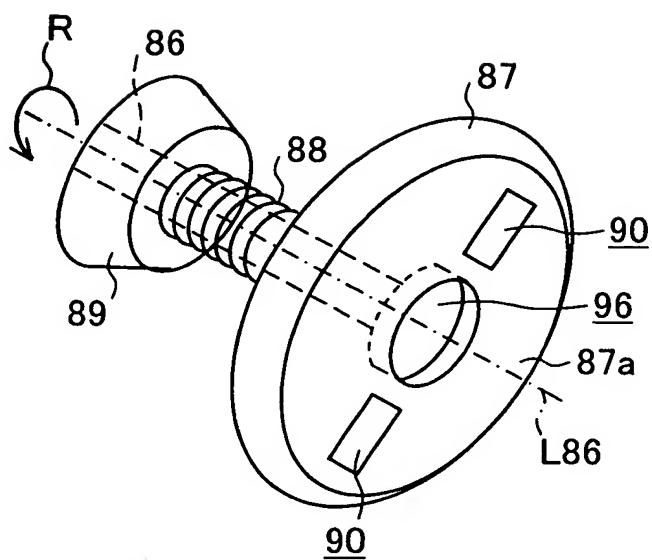
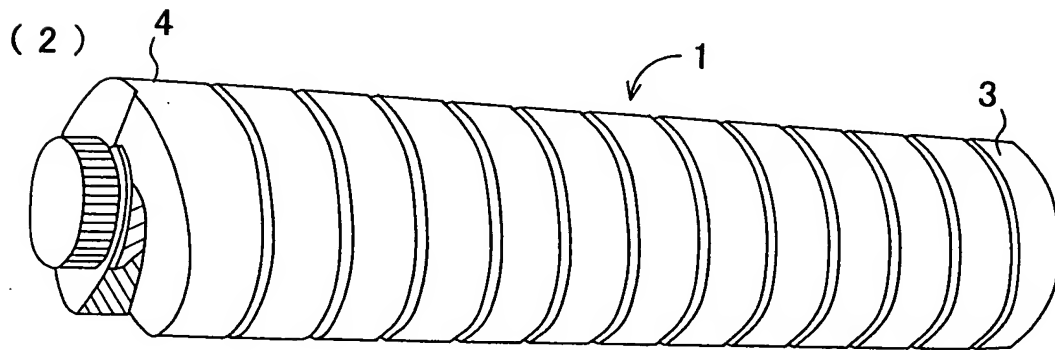
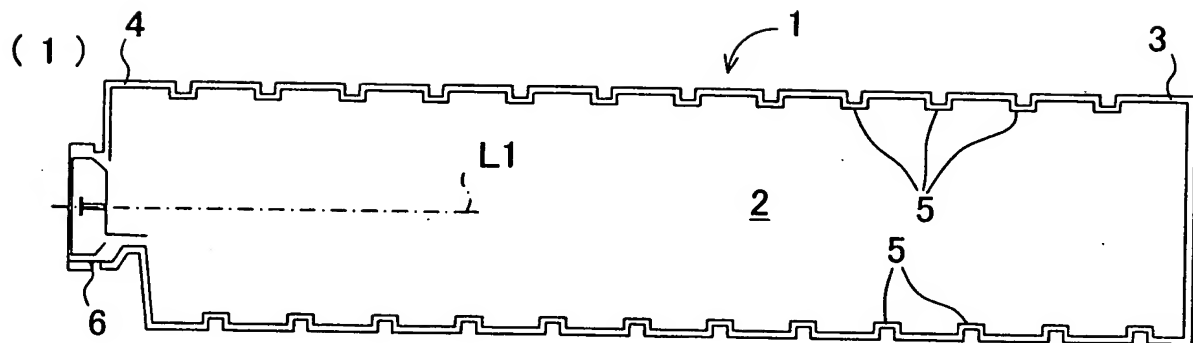


FIG. 30



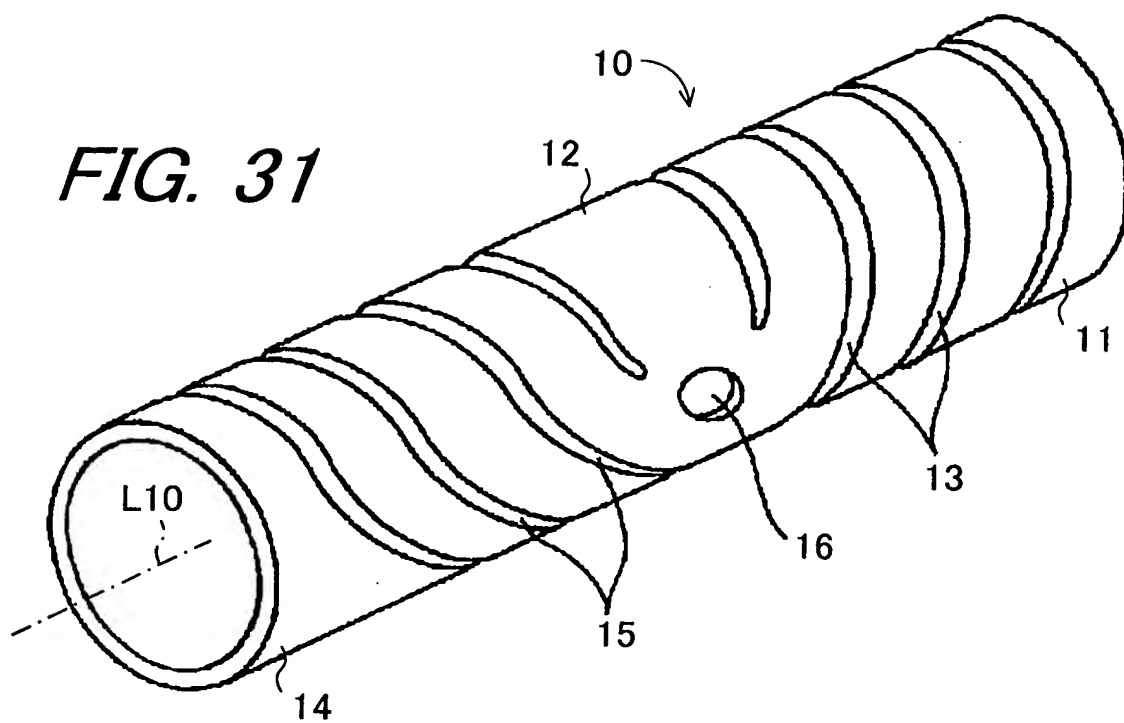


FIG. 32

